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(October 23, 2000)

Beveled Edge Planing

A beveled edge shall be constructed in areas with a planed depth of more than 60 millimeters that will not be paved during the same work shift.

The Contractor shall use a beveled cutter on the mandrel of the planing equipment, or other approved method(s), to eliminate the vertical edge(s). The beveled edge(s) shall be constructed at a 1:4 slope.

Equipment

For traveled lane areas, the Contractor shall use asphalt concrete planing equipment with a *Triple Wrap Head* or an approved equal. The milling head shall be *** \$1\$ \$ *** meters in width, with a maximum tooth spacing of *** \$2\$ \$ *** mm.